Search Notes

(FILE 'HOME' ENTERED AT 13:17:30 ON 24 FEB 2004)

FILE 'MEDLINE' ENTERED AT 13:17:38 ON 24 FEB 2004
12 S OKM1 AND (YEAST OR ALBICANS)

L1

Medine

ANSWER 1 OF 12 MEDLINE on STN L1AN97415366 MEDLINE 97415366 PubMed ID: 9271165 DN TIExpression and quantification of the iC3b-binding protein in different Candida albicans strains and their morphological stages. Bujdakova H; Wurzner R; Klobusicky M; Dierich M P ΑU Institute of Hygiene, Leopold-Franzens University Innsbruck, Austria.. CS bujdakova@fns.uniba.sk FEMS IMMUNOLOGY AND MEDICAL MICROBIOLOGY, (1997 Jul) 18 (3) 147-52. SO Journal code: 9315554. ISSN: 0928-8244. CYNetherlands Journal; Article; (JOURNAL ARTICLE) DT LΑ English Priority Journals FS ΕM 199710 Entered STN: 19971105 ED Last Updated on STN: 19971105 Entered Medline: 19971023 L1ANSWER 2 OF 12 MEDLINE on STN 95287072 MEDLINE AN95287072 PubMed ID: 7769314 DN Epithelial adhesion in yeast species: correlation with surface TIexpression of the integrin analog. ΑU Bendel C M; St Sauver J; Carlson S; Hostetter M K Department of Pediatrics, University of Minnesota, Minneapolis 55455, USA. CS NC AI-25827 (NIAID) JOURNAL OF INFECTIOUS DISEASES, (1995 Jun) 171 (6) 1660-3. SO Journal code: 0413675. ISSN: 0022-1899. United States CY Journal; Article; (JOURNAL ARTICLE) DTLΑ English Abridged Index Medicus Journals; Priority Journals FS 199507 EM Entered STN: 19950713 ED Last Updated on STN: 19950713 Entered Medline: 19950705 ANSWER 3 OF 12 MEDLINE on STN L194013487 ANMEDLINE PubMed ID: 8408636 DN 94013487 ΤI Distinct mechanisms of epithelial adhesion for Candida albicans and Candida tropicalis. Identification of the participating ligands and development of inhibitory peptides. Bendel C M; Hostetter M K ΑU Department of Pediatrics, University of Minnesota, Minneapolis 55455. CS NCAI25827 (NIAID) JOURNAL OF CLINICAL INVESTIGATION, (1993 Oct) 92 (4) 1840-9. SO Journal code: 7802877. ISSN: 0021-9738. CY United States Journal; Article; (JOURNAL ARTICLE) DTLΑ English Abridged Index Medicus Journals; Priority Journals FS 199311 EΜ Entered STN: 19940117 EDLast Updated on STN: 19970203 Entered Medline: 19931112